

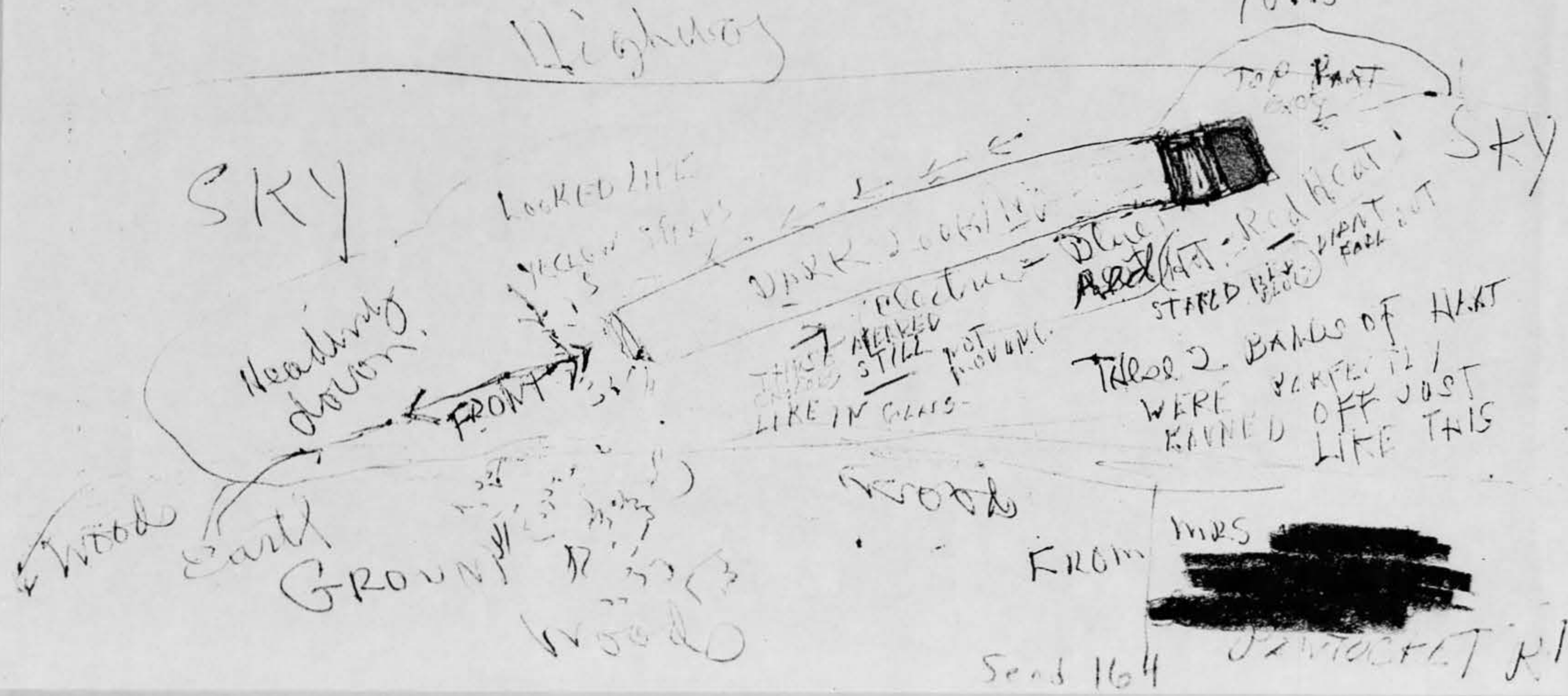
PROJECT 10073 RECORD

1. DATE - TIME GROUP Sept 65 Night	2. LOCATION Rehoboth, Mass.	Direct Aerospace Studies Inst AFITN Archives Branch Maxwell AFB, Alabama RETURN TO:	1-5-65
3. SOURCE Civilian	10. CONCLUSION XXXXXXXXXX Other (MISINTERPRETATION OF CONVENTIONAL OBJECT)		
4. NUMBER OF OBJECTS One	11. BRIEF SUMMARY AND ANALYSIS		
5. LENGTH OF OBSERVATION Few seconds	Object looked like a long tube. Object had a blue and red band at the rear. Looked like it was giving off yellow sparks. Observed it for a few seconds while driving a car.		
6. TYPE OF OBSERVATION Ground-Visual	Report is very messy and disorganized. It gives the feeling that the observer is of low intellect. She states that she is very enthused with "sky objects"		
7. COURSE Down	The cause of the sighting could have been an aircraft possibly an aircraft with advertising sign. It might have been a meteor. There is nothing in the report to indicate anything other than a misinterpretation of some conventional object or natural phenomena.		
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			

1 Witness

Woods Journey Woods
 SINCE ON THIS DATE
 THIS CIGAR SHAPED THING
 CAME OUT OF SKY - zoomed slowly
 into woods into woods
 as my husband and I drove past.

COMING FROM TONTON - ON WAY TO REHOBOTH
 August or Sept 1965
 10.15 P.M.



Furtheron we note the following special cases:

a) Zero frequency, $\omega = 0$

The distribution function becomes

$$\bar{\alpha}_{00} = K e^{-x^2} \left[1 + \frac{M a_0^2}{6 k T} \frac{1-\eta}{\nu_1^2} \left(x^2 - \frac{3}{2} \right) \right] \quad (96)$$

The temperature T'

$$T' = T \left[1 + \frac{1}{3} \frac{M}{m} \left(\frac{a_0}{a_m} \right)^2 \right] = T \left[1 + \frac{M a_0^2}{6 k T} \frac{1-\eta}{\nu_1^2} \right] \quad (96a)$$

b) Zero frequency, zero magnetic field. We put $\omega = 0$, $\psi = 0$ so that $\eta = 0$.

$$\bar{\alpha}_{00} = K e^{-x^2} \left[1 + \frac{\beta_1^2}{12} \frac{M}{m} \left(x^2 - \frac{3}{2} \right) \right] \quad (97)$$

with $\frac{m a_0}{k T \nu_1} = \sqrt{\frac{m}{2 k T}} \beta_1$ or $\beta_1 = 2 \left(\frac{a_0}{a_m} \right)$

The relaxation of the anisotropies is little influenced by the movement of the ions. We may write

$$f = K e^{-x^2} \left[1 + \beta_1 x_2 + \frac{M}{m} \frac{\beta_1^2}{6} \left(x^2 - \frac{3}{2} \right) + \frac{2}{3} \beta_1 \beta_2 \left(\frac{3 x_2^2 - x^2}{2} \right) \right]$$

Conclusions

The distribution function was found as a development in terms of series in powers of the electric field strength. The magnetic field leads to complications involving the anisotropic terms in C_{lm} .

In the absence of an electric field it is possible to show clearly how an isotropic distribution is re-established; starting from an arbitrary non isotropic distribution the an isotropic distribution is attained after some relaxation processes have taken place which take a time ν_ℓ characteristic of the order ℓ of anisotropy. An initial isotropic distribution can be decomposed into a Maxwellian-component y_0 and non Maxwellian components y_p , $p \neq 0$ which relax with relaxation times of an order of magnitude $(m/M) p \nu_1$, i.e. much more slowly than the anisotropies.

In the presence of an electric field the anisotropies are represented by spherical functions $C_{\ell 0}$ with amplitudes proportional to $(E_0/E_m)^\ell$ (where

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

<p>1. When did you see the object?</p> <p style="text-align: center; font-size: 1.2em;"><u>FIRST WEEK OF</u> <u>SEPT.</u></p> <p>Day _____ Month _____ Year <u>1965</u></p>	<p>2. Time of day: <u>10.20 p.m.</u></p> <p style="text-align: center; font-size: 0.8em;">Hour Minutes</p> <p>(Circle One): A.M. or <u>(P.M.)</u></p>
<p>3. Time Zone:</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>(Circle One):</p> <p>a. Eastern</p> <p>b. <u>Central</u></p> <p>c. Mountain</p> <p>d. Pacific</p> <p>e. Other _____</p> </div> <div style="width: 45%;"> <p>(Circle One):</p> <p>a. Daylight Saving</p> <p>b. <u>Standard</u></p> </div> </div>	
<p>4. Where were you when you saw the object?</p> <p><u>Reading room at MIT, Cambridge, Mass.</u></p> <p style="text-align: center; font-size: 0.8em;">Nearest Postal Address City or Town State or County</p>	
<p>5. How long was object in sight? (Total Duration)</p> <p style="text-align: center; font-size: 0.8em;">Hours Minutes Seconds</p> <p><u>2. 10.20 p.m.</u></p> <p>a. <u>Certain</u> c. Not very sure</p> <p>b. Fairly certain d. Just a guess</p> <p>5.1 How was time in sight determined? <u>by clock</u></p> <p>5.2 Was object in sight continuously? <u>Yes</u> No <u>No</u></p>	
<p>6. What was the condition of the sky?</p> <p style="text-align: center; font-size: 0.8em;">DAY NIGHT</p> <p>a. Bright a. Bright</p> <p>b. Cloudy b. Cloudy</p>	
<p>7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?</p> <p>(Circle One):</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>a. In front of you</p> <p>b. In back of you</p> <p>c. To your right</p> </div> <div style="width: 45%;"> <p>d. To your left</p> <p>e. Overhead</p> <p>f. Don't remember</p> </div> </div>	

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?

8.1 STARS (Circle One):

- a. None
- b. A few
- c. Many
- d. Don't remember

8.2 MOON (Circle One):

- a. Bright moonlight
- b. Dull moonlight
- c. No moonlight - pitch dark
- d. Don't remember

9. What were the weather conditions at the time you saw the object?

CLOUDS (Circle One):

- a. Clear sky
- b. Hazy
- c. Scattered clouds
- d. Thick or heavy clouds

WEATHER (Circle One):

- a. Dry
- b. Fog, mist, or light rain
- c. Moderate or heavy rain
- d. Snow
- e. Don't remember

10. The object appeared: (Circle One):

- a. Solid
- b. Transparent
- c. Vapor

- d. As a light
- e. Don't remember

LIKE A TUBE OR BUSTLE SKY

11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):

- a. Brighter
- b. Dimmer

- c. About the same
- d. Don't know

11.1 Compare brightness to some common object:

ELECTRIC-BLUE BAND, FIVE RED BANDS AT REAR END ONLY

12. The edges of the object were:

- (Circle One):
- a. Fuzzy or blurred
 - b. Like a bright star
 - c. Sharply outlined
 - d. Don't remember

e. Other

3. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 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1520. 1521. 1522. 1523. 1524. 1525. 1526. 1527. 1528. 1529. 1530. 1531. 1532. 1533. 1534. 1535. 1536. 1537. 1538. 1539. 1540. 1541. 1542. 1543. 1544. 1545. 1546. 1547. 1548. 1549. 1550. 1551. 1552. 1553. 1554. 1555. 1556. 1557. 1558. 1559. 1560. 1561. 1562. 1563. 1564. 1565. 1566. 1567. 1568. 1569. 1570. 1571. 1572. 1573. 1574. 1575. 1576. 1577. 1578. 1579. 1580. 1581. 1582. 1583. 1584. 1585. 1586. 1587. 1588. 1589. 1590. 1591. 1592. 1593. 1594. 1595. 1596. 1597. 1598. 1599. 1600. 1601. 1602. 1603. 1604. 1605. 1606. 1607. 1608. 1609. 1610. 1611. 1612. 1613. 1614. 1615. 1616. 1617. 1618. 1619. 1620. 1621. 1622. 1623. 1624. 1625. 1626. 1627. 1628. 1629. 1630. 1631. 1632. 1633. 1634. 1635. 1636. 1637. 1638. 1639. 1640. 1641. 1642. 1643. 1644. 1645. 1646. 1647. 1648. 1649. 1650. 1651. 1652. 1653. 1654. 1655. 1656. 1657. 1658. 1659. 1660. 1661. 1662. 1663. 1664. 1665. 1666. 1667. 1668. 1669. 1670. 1671. 1672. 1673. 1674. 1675. 1676. 1677. 1678. 1679. 1680. 1681. 1682. 1683. 1684. 1685. 1686. 1687. 1688. 1689. 1690. 1691. 1692. 1693. 1694. 1695. 1696. 1697. 1698. 1699. 1700. 1701. 1702. 1703. 1704. 1705. 1706. 1707. 1708. 1709. 1710. 1711. 1712. 1713. 1714. 1715. 1716. 1717. 1718. 1719. 1720. 1721. 1722. 1723. 1724. 1725. 1726. 1727. 1728. 1729. 1730. 1731. 1732. 1733. 1734. 1735. 1736. 1737. 1738. 1739. 1740. 1741. 1742. 1743. 1744. 1745. 1746. 1747. 1748. 1749. 1750. 1751. 1752. 1753. 1754. 1755. 1756. 1757. 1758. 1759. 1760. 1761. 1762. 1763. 1764. 1765. 1766. 1767. 1768. 1769. 1770. 1771. 1772. 1773. 1774. 1775. 1776. 1777. 1778. 1779. 1780. 1781. 1782. 1783. 1784. 1785. 1786. 1787. 1788. 1789. 1790. 1791. 1792. 1793. 1794. 1795. 1796. 1797. 1798. 1799. 1800. 1801. 1802. 1803. 1804. 1805. 1806. 1807. 1808. 1809. 1810. 1811. 1812. 1813. 1814. 1815. 1816. 1817. 1818. 1819. 1820. 1821. 1822. 1823. 1824. 1825. 1826. 1827. 1828. 1829. 1830. 1831. 1832. 1833. 1834. 1835. 1836. 1837. 1838. 1839. 1840. 1841. 1842. 1843. 1844. 1845. 1846. 1847. 1848. 1849. 1850. 1851. 1852. 1853. 1854. 1855. 1856. 1857. 1858. 1859. 1860. 1861. 1862. 1863. 1864. 1865. 1866. 1867. 1868. 1869. 1870. 1871. 1872. 1873. 1874. 1875. 1876. 1877. 1878. 1879. 1880. 1881. 1882. 1883. 1884. 1885. 1886. 1887. 1888. 1889. 1890. 1891. 1892. 1893. 1894. 1895. 1896. 1897. 1898. 1899. 1900. 1901. 1902. 1903. 1904. 1905. 1906. 1907. 1908. 1909. 1910. 1911. 1912. 1913. 1914. 1915. 1916. 1917. 1918. 1919. 1920. 1921. 1922. 1923. 1924. 1925. 1926. 1927. 1928. 1929. 1930. 1931. 1932. 1933. 1934. 1935. 1936. 1937. 1938. 1939. 1940. 1941. 1942. 1943. 1944. 1945. 1946. 1947. 1948. 1949. 1950. 1951. 1952. 1953. 1954. 1955. 1956. 1957. 1958. 1959. 1960. 1961. 1962. 1963. 1964. 1965. 1966. 1967. 1968. 1969. 1970. 1971. 1972. 1973. 1974. 1975. 1976. 1977. 1978. 1979. 1980. 1981. 1982. 1983. 1984. 1985. 1986. 1987. 1988. 1989. 1990. 1991. 1992. 1993. 1994. 1995. 1996. 1997. 1998. 1999. 2000. 2001. 2002. 2003. 2004. 2005. 2006. 2007. 2008. 2009. 2010. 2011. 2012. 2013. 2014. 2015. 2016. 2017. 2

14. Did the object disappear while you were watching it? If so, how?

The flying tube shaped thing, sailed along beautifully as I rode. Hubby drove on my side, it was blue. Band and Red Band looked extra bright. It rode, same direct, for a long time. It was still going.

15. Did the object move behind something at any time, particularly a cloud?

(Circle One):

Yes

☒ No

Don't Know.

IF you answered YES, then tell what

it moved behind:

16. Did the object move in front of something at any time, particularly a cloud?

(Circle One):

Yes

☒ No

Don't Know.

IF you answered YES, then tell what

in front of:

17. Tell in a few words the following things about the object:

a. Sound

Could not hear any.

b. Color

Dark and a dark blue. It looked like a dark blue.

18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

AS LONG AS A REGULAR TRACER BULLET OR 500 TWICE AS HIGH AS 2

19. NO VAPOR, NO EXHAUST, NO WINGS.

19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.

Place an arrow beside the drawing to show the direction the object was moving.

ABOUT TWICE AS HIGH AS TALL TREES.
IT WAS SAILING BEAUTIFUL ALONG.
NO SMOKE
LOOKED LIKE A TUBE
OR BOOSTER.
WINGS
FRONT
BACK
EXTRA BRIGHT
GLOWING
CAR
AND TRAIL.

THIS WAS A VERY STRANGE SIGHTING
I HAD NEVER SEEN ANYTHING LIKE IT

20. Do you think you can estimate the speed of the object?

(Circle One)

Yes

No

IF you answered YES, then what speed would you estimate? 50 mph

21. Do you think you can estimate how far away from you the object was?

(Circle One)

Yes

No

IF you answered YES, then how far away would you say it was? _____

22. Where were you located when you saw the object?

(Circle One):

- a. Inside a building
- b. In a car YES
- c. Outdoors
- d. In an airplane (type)
- e. At sea
- f. Other _____

23. Were you (Circle One)

- a. In the business section of a city?
- b. In the residential section of a city?
- c. In open countryside? HIGHWAY
- d. Near an airfield?
- e. Flying over a city?
- f. Flying over open country?
- g. Other _____

24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

24.1 What direction were you moving? (Circle One)

a. North

c. East

e. South

g. West

b. Northeast

d. Southeast

f. Southwest

h. Northwest

24.2 How fast were you moving? 50 miles per hour.

24.3 Did you stop at any time while you were looking at the object?

(Circle One)

Yes

No

25. Did you observe the object through any of the following?

- | | | | | | |
|-----------------|-----|----|---------------|-------------------------------|----|
| a. Eyeglasses | Yes | No | e. Binoculars | Yes | No |
| b. Sun glasses | Yes | No | f. Telescope | Yes | No |
| c. Windshield | Yes | No | g. Theodolite | Yes | No |
| d. Window glass | Yes | No | h. Other | <u>TURNED DOWN THE WINDOW</u> | |

26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

a smooth gliding, tube like rocket going along in direction as road. MY CAR - LIKE DRAG TILTED DOWN SLIGHTLY

one object only

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.

28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there? _____
Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

One - only.

A Rocket without wings or smoke
must be navigated by hand.

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

no:

31. Was anyone else with you at the time you saw the object? (Circle One)

Yes

No

31.1 IF you answered YES, did they see the object too? (Circle One)

Yes

No

31.2 Please list their names and addresses:

my husband [REDACTED] WAS DRIVING
[REDACTED] WE WERE IN MOTION, AS WAS
PANTUCKET, RHODE ISLAND, THE SLIDING TUBE.
I ASKED HIM TO LOOK QUICK, AT THE SAILING, OR FLYING TUBE WITH THE
BEAUTIFUL, BLUE + RED BENDS.
AN OBJECT WITHOUT, WINGS, OR NOISE. SEEMED TO SAIL ALONG.

32. Please give the following information about yourself:

NAME

Last Name

First Name

Middle Name

ADDRESS

Street

City

Zone

State

TELEPHONE NUMBER

AGE

SEX

Indicate any additional information about yourself, including any special experience, which might be pertinent.

I can remember, the shape, form, as well as
I sketch a lot. Am very enthused about
sky-objects, never forget them, as I have to
study lines & motion! although I cannot
remember last names, I can describe the build of
a woman and what she said, - One year after she been
to a house for first time?
I seldom forget a view anywhere.

33. When and to whom did you report that you had seen the object?

REPORTED IT - to my husband, then the month SENT MEMO TO N.S.V.

Day

Month

Year

Sept
1965

Sept

1965

34. Date you completed this questionnaire:

Day Month Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

Saw 9 to my self how there is a beautiful, gliding
 How can I call it? Flying? It has no wings!
 This thing would have to be boosted or something.
 I believe it did it alone. I do believe it's over some
 river, learning to navigate the valley before
 they go into outer space. (Pardon M.S.)
 On this - I'magination
 I've got a puzzle for guessing
 P.S. I'm very glad to help my American
 children, in any way.

just a sketch
 P. W. Kinchi
 Ch. 1000

SKY



FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
6 April 1966

Mr. [REDACTED]
[REDACTED]
Pawtucket, Rhode Island 02860

Dear Mrs. [REDACTED],

Reference your recent unidentified object observation of August or September 1965. The information in your letter was not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

H. H. Perkins
HECTOR QUINTANILLA, Jr, Major, USAF
Chief, Project Blue Book